

ABSTRACT OF THE DISCLOSURE

A network based notification system to provide notifications to users of multiple devices comprises a registration server and a notification server. The registration server maintains a profile of each user, which contains information used to identify the various devices of each user. In response to receiving a notification message for a user from a remote network site, the registration server accesses the user profile and other information to determine at which of the devices of the user the user is present, if any. The notification server then selects one of the devices at which the user is present and sends a notification message for the user at the selected device. If notification is unsuccessful, notification is attempted at another one of the user's devices, if possible.

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